

CLAIMS

I claim:

- 1 1. A door frame protector, comprising:
2 an elongated, flexible latch-side protector having an
3 inside surface, the latch-side protector having a pair of
4 opposing longitudinal side walls, each of the side walls having
5 an edge curled inward toward the inside surface.
- 1 2. The door frame protector according to claim 1, further
2 comprising at least one strip of a padding material disposed
3 longitudinally along said inside surface.
- 1 3. The door frame protector according to claim 1, further
2 comprising a plurality of apertures defined in, and
3 longitudinally spaced along, at least one of said side walls.
- 1 4. A door frame protector, comprising:
2 an elongated, flexible hinge-side protector having an
3 inside surface, the hinge-side protector having a first
4 longitudinal side wall, the longitudinal side having an edge
5 curled inward toward the inside surface, the hinge-side
6 protector having a side-less edge opposite said side wall.

1 5. The door frame protector according to claim 4, further
2 comprising at least one strip of a padding material disposed
3 longitudinally along said inside surface.

1 6. The door frame protector according to claim 4, further
2 comprising at least one securing piece, the securing piece
3 being an elongated, flexible member having an inside surface
4 and a pair of opposing longitudinal side walls, each of the
5 side walls having an edge curled inward toward the inside
6 surface.

1 7. The door frame protector according to claim 4, further
2 comprising a second longitudinal side wall disposed along said
3 side-less edge, the second side wall having an edge curled
4 inward toward the inside surface, the second side wall having a
5 length substantially shorter than the length of said side-less
6 edge.

1 8. The door frame protector according to claim 7, wherein
2 said second side wall is centered along said side-less edge.

1 9. A door frame protector, comprising:

2 an elongated, flexible latch-side protector having an
3 inside surface, the latch-side protector having a pair of
4 opposing longitudinal side walls, each of the side walls having
5 an edge curled inward toward the inside surface; and

6 an elongated, flexible hinge-side protector having an
7 inside surface, the hinge-side protector having a first
8 longitudinal side wall, the first side wall having an edge
9 curled inward toward the inside surface, the hinge-side
10 protector having a side-less edge opposite said first side
11 wall.

1 10. The door frame protector according to claim 9, further
2 comprising at least one strip of a padding material disposed
3 longitudinally along the inside surface of said latch-side
4 protector.

1 11. The door frame protector according to claim 9, further
2 comprising at least one strip of a padding material disposed
3 longitudinally along the inside surface of said hinge-side
4 protector.

1 12. The door frame protector according to claim 9,
2 further comprising a plurality of apertures defined in, and
3 longitudinally spaced along, at least one of the side walls of
4 said latch-side protector.

1 13. The door frame protector according to claim 9,
2 further comprising at least one securing piece, the securing
3 piece being an elongated, flexible member having an inside
4 surface and a pair of opposing longitudinal side walls, each of
5 the side walls having an edge curled inward toward the inside
6 surface.

1 14. The door frame protector according to claim 9,
2 wherein said hinge-side protector further comprises a second
3 longitudinal side wall disposed along said side-less edge, the
4 second side wall having an edge curled inward toward the inside
5 surface, the second side wall having a length substantially
6 shorter than the length of said side-less edge.

1 15. The door frame protector according to claim 14,
2 wherein said second side wall is centered along said side-less
3 edge.